

**REMARKS**

Applicants respectfully request that the foregoing amendments be made prior to examination of the present application.

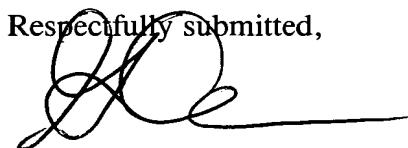
Upon amendment of the claims as set forth above, claims 1-14 are now pending.

The amendments to the specification are made to correct clerical and grammatical errors and are not deemed to change the scope of the invention.

Favorable consideration of the application as amended is respectfully requested.

The Examiner is invited to contact the undersigned by telephone if it is felt that a telephone interview would advance the prosecution of the present application.

Respectfully submitted,



Kenneth E. Krosin  
Registration No. 25,735  
Glenn Law  
Registration No. 34,371

Date

8/1/01

FOLEY & LARDNER  
3000 K Street, N.W. Suite 500  
Washington, D.C. 20007-5109  
(202) 672-5300

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Version with Markings to Show Changes Made

IN THE SPECIFICATION:

**Marked up version of the first paragraph 5 on page 2:**

In the molding of the conventional door body 100, however, the step of bending, the step of welding, and the step of finishing are necessary. That is, the necessary number of steps is large, and, thus, this requires [in] a lot of time and causes a high cost in the molding. Further, although the welded portion is finished, finishing to a fully smooth extent is difficult. In this case, the welded portion having surface irregularities sometimes spoils the appearance of the door body. Further, the welded portion has poor corrosion resistance, and this necessitates, for example, rust preventing treatment after the finishing.

**Marked up version of paragraph 15 at page 3:**

According to this construction, the bottom also is integrally formed without any joint. This [more] better facilitates the production of the door device and, in addition, can improve the appearance and the corrosion resistance.

**Marked of version of paragraph 17 at page 3:**

According to this construction, [since] the portion for connecting the front to the side, the portion for connecting the front to the bottom, and the portion for connecting the side to the bottom have a curved surface or a spherical surface. This can avoid local concentration of and can disperse the expansion and the contraction of the sheet member at the time of pressing and thus can prevent a local reduction in wall thickness of the door body or cockling.

IN THE CLAIMS:

4. (Amended) The door device according to [any one of claims 1 to 3,] claim 1, wherein the bottom, the front, and the side of the door body have been integrally molded without any joint.

7. (Amended) The door device according to [any one of claims 1 to 6,] claim 1 which has a decoration in a concave/convex form, on the front, produced by pressing.

12. (Amended) The door device according to [any one of claims 8 to 11,] claim 8 which has a decoration in a concave/convex form, on the inner face of the display concave, produced by pressing.